

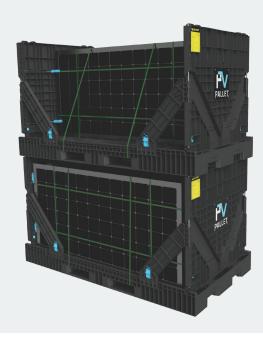




## Solar-Flex Pallet X-SE

**BY PVpallet** 





## **FEATURES**

- Full height side walls and protective braces safeguard loads in transit
- · Adjustable width accommodates various solar module sizes
- · Stackable up to four high with zero weight on cargo
- Load management system simplifies module loading/unloading and helps support partial loads
- Collapsible design allows returns at 1/5 erect size
- Steel-reinforced base reduces flex and fork damage, allowing large loads up to 907 kg to be transported securely\*\*



DIMENSIONS		CAPACITY		SHIPPING	
Outside Dim. (L x W x H)	2286 x 1219 x 1273 mm	Module Capacity	32 (35 mm) 27 (40 mm)	53'Trailer Load	26 loaded / 130 collapsed
Collapsed Height	266 mm	Max Pallet Cargo Weight	907 kg**	40'Trailer or HC Container	18 loaded / 90 collapsed
Max. Inside Dim (L x W x H)	2121 x 1138 x 1072 mm*	Max cargo weight stacked above base	2177 kg**	Truck Stack Height	2 erect / 10 collapsed
Min. Inside Dim (L x W x H)	1613 x 1138 x 1072 mm*	Max cargo weight stacked above base pallet: Outdoor/	907 kg**	Base Weight	94.4 kg
Side Wall Dim (L x W x H)	1141 x 83 x 1072 mm	Max Stack Height on Level Surface	Indoor: 4 High Outdoor: 2 High	Wall + Braces Weight	24 kg per wall
Min. Fork Length: 48" Side Min. Fork Length: 90" Side	1829 mm / 1067 mm	Max Dynamic Stack	2 High	Total Pallet Weight	142.5 kg

<sup>\*</sup>Side walls adjustable in 50.8 mm increments. Dimensions may vary in extreme temperatures.

PVpallet warrants its containers for a period of one year from date of shipment. If within such period a container is proven to be defective due to manufacturing defects, the product will be repaired or replaced. This warranty does not include damage due to normal material handling (e.g. forklift damage, etc.). Customer is responsible for all freight charges.







<sup>\*\*</sup>As all products can have unique loading patterns and shifting characteristics, PVpallet recommends that customers perform their own load capacity testing. PVpallet's standard is to target and test to the maximum weight limits as shown here. PVpallet does not warrant that all loads will perform the same as lab testing.